

UNITED STATES MARINE CORPS

MARINE CORPS INSTALLATIONS PACIFIC CAMP SMEDLEY D. BUTLER, OKINAWA UNIT 35006 FPO AP 96373-5006

IN REPLY REFER TO: 5090 F/EAB/28149 2 Jul 14

MEMORANDUM

From: Environmental Management System Manager

To: Marine Corps Base (MCB) Camp Butler Environmental Management

Systems (EMS) Core Team Members

Subj: MCB CAMP BUTLER EMS CORE TEAM MEETING MINUTES

Ref: (a) III MEF/MCIPACO 5090.1

Encl: (1) Jun 14 EMS Core Team Meeting Agenda

(2) Jun 14 Attendance Roster

(3) JEMMS/SEAMIS Information

- 1. Per reference (a), the MCB Camp Butler EMS Core Team met on 18 Jun 14 at Bldg. 363, 3rd Floor Conference Room. The meeting started at 0900 hours and the agenda is contained in enclosure (1).
- 2. The meeting was chaired by and the list of attendees is contained in enclosure (2).
- 3. The following is a summary of the meeting discussion:

a. 2 onmental Compliance Evaluation (ECE) Update. presented the following:

- (1) The FY14 ECE was scheduled for $12\ \mathrm{May}-11\ \mathrm{Jul}\ 14$. The evaluation portion of ECE is complete and findings have been entered into the MCICOM web-based tracking system.
- (2) 192 findings drafted and under review. See enclosure (1), page 4 for summary of findings by protocol and class. The table below details the ECE terms that were reviewed during the meeting.

ECE TERM	DEFINITION
Class I	A violation of the Japan Environmental Governing Standards (JEGS).
Class II	Not in compliance with future JEGS requirement.

ECE TERM	DEFINITION
Class III	May be caused by poor management practices and/or failure to follow applicable standard operating procedures, Marine Corps Orders (MCO), and Department of the Navy (DON) and Department of Defense (DOD) directives.
Management Practices (MP)	Conditions that do not have a regulatory basis but still provide a possible adverse impact to the environment. MPs are also used to provide best practices or comments reflecting program successes observed at other installations.
Positive	Used to document that a sites performance exceeds the regulatory requirement and that the installation has developed procedures or processes that can be used to improve performance at other Marine Corps installations.
Safety & Health (S&H)	Recognized hazards to Safety and Health, such as exposure to toxic chemicals, excessive noise levels, mechanical dangers, heat or cold stress, or unsanitary conditions

- (3) Plan of Action and Milestones (POA&M) requests will be sent out to respective units for each finding. POA&Ms due \sim 11 Jul 14. This date may shift depending on when notification letters are distributed.
 - (4) Common ECE Findings (See Enclosure (1), pages 5-8)
- b. Qualified Recycling Program (QRP). updated the team on the following:
 - (1) QRP Committee met 20 May 14 and approved the items below:
- (a) 99% compliance or rejection policy (after updated guidelines are published). There will be a two-month sunrise/sunset period for enforcement.
- (b) Draft guidelines, QRP Plan, and meeting minutes currently with AC/S G-F for approval before staffing/distribution.
 - (c) Direct contract with glass recycling facility.
- (2) It was noted that the Commanding General's Inspection Program (CGIP) inspectors were citing safety violations in facilities that have recycling containers under stairwells, claiming that the containers were blocking the exits. It was requested that the

Environmental Affairs Branch meet with the MCIPAC CGIP Coordinator about this issue.

- (3) QRP meeting minutes will be distributed as soon as it is signed. The next QRP Committee meeting is scheduled for 14 Aug 14.
- c. EMS Document Update: $^{(b)}$ 6) briefed the team on EMS document updates. See enclosu 10-12, Agenda for listing of revised, newly published, and cancelled documents from Apr to Jun 14.
 - d. Additional Items Discussed and Action Items:
- (1) The Regional Hazardous Inventory Control System (RHICS) is no longer used by the Joint Environmental Material Management Service (JEMMS) and has been replaced by the Hazardous Material Management System (HMMS). Secure Enterprise Automated Management Information System (SEAMIS) is now used by the units to order hazardous materials. SEAMIS tracks $\text{reg}_{(b)(6)}$ the units the ability to see what is available. will provide information on SEAMIS and JEMMS points included as enclosure (3).
- (b)(6) asked the team to elevate hazardous materials and ssues and problems through their respective chain of commands.
- (3) The Camp Hansen $\Gamma_{(b)}(6)$ issue of yellow paint not being available at JEMMS. will look into this matter.
- e. Conclusion. concluded the meeting with the following information
- (1) The Core Team meeting minutes will be distributed to Core Team members and other interested parties.
- (2) The EMS Core Team members were reminded to brief their chain of command on all environmental activities.
 - (3) Next Core Team meeting Sep 14
- 4. The meeting adjourned at 0940 hours.
- 5. The EMS Core Team point of contact is $^{(b)}(6)$ EMS Coordinator,

MCB CAMP BUTLER ENVIRONMENTAL MANAGEMENT SYSTEM CORE TEAM MEETING 3rd Quarter FY 2014

Date: 18 June 2014

Time: 0900-1000

Location: Bldg. 363 Conference Room

Chairpers Facilitator

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Meeting Agenda

- 2014 Internal ECE Update
- **Qualified Recycling Program**
- **EMS Document Update**
- Conclusion

2014 Internal Environmental Compliance **Evaluation Update**

- Scheduled for 12 May 11 July 2014
- 192 findings drafted and under review
- Findings will be finalized by next week
- Plan of Action and Milestones due ~ 11 Jul 2014

2014 Internal ECE Update

Summary of Draft Findings

AE Air Emission 2 1 1 1 1 1 1 1 1 1 1 1 1 2 1 2 1 2 4 Natural Resources 2 1 2 1 2 4 1 2 4 2 4 2 4 4 2 2 2 2 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 2 2 3 3 2 2 2 2 2 2 2 2 2 2 2 3 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 4 4 4 4 4 4 4 4 4 2 4 4 2 1 4 2						Class		
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Enclosure (1)

2014 Common ECE Findings

Hazardous Materials Program

- Expired HM
- No Authorized User's List (AUL)
- Outdated AUL
- HM not procured through JEMMS
- Units not turning in all excess HM into JEMMS
- Hazardous Material area not properly identified

2014 Common ECE Findings

Hazardous Waste Program

- Continuity Binder not being properly managed and maintained
- None or inadequate emergency spills supplies
- No fire extinguisher in HWAPs
- Batteries not properly taped and wrapped
- Poor housekeeping and security of HWAPs
- NFPA signs not posted, worn out, or not legible
- EMSP 11.2 Spill Response and Notification Procedure outdated, not posted, or not filled out with POC.
- Unsecured HW drums and containers
- HW items improperly labeled, bagged, or stored

Enclosure (1)

2014 Common ECE Findings

Pesticide Management Program

- No ventilation or HVAC system in pesticide storage building
- Pesticide facility located less than 200 ft from surface water
- "Wash Hands Before Using Toilet" and "No Smoking" signage not posted in pesticide facility
- Indoor storage areas for pesticide did not meet JEGS requirements
- Faded and illegible Japanese precautionary messages
- Pesticide mixing area has no electricity and hot and cold water
- Unsecured pesticide storage areas
- Incomplete/inappropriate spill supplies staged in pesticide storage

2014 Common ECE Findings

Petroleum, Oil, and Lubricants Program

- No site specific spill plans
- Emergency spill plans not posted/readily available
- Corroded piping and valve handles

Solid Waste Program

- No installation QRP Plan
- Improper segregation or recyclables at recycling points

UST Program

Improper closeout action for inactive USTs

Qualified Recycling Program (QRP)

- QRP Committee met 20 May and approved the following:
- 99% compliance or rejection policy (after updated guidelines are published)
- Draft guidelines, QRP Plan, and meeting minutes currently with AC/S G-F for approval before staffing/distribution
- Direct contract with glass recycling facility

EMS Documents Revised

(April-June 2014)

- **Environmental Training Nomination Form EMSP 06.1.4**
- MCB Butler EMS Manual

EMS-1

- **Emergency Response Supplies and** Equipment EMSP 11.1.10
- How to Clean-up Oil & Haz Substance Spills (EN-JN) **EMP 18.1**
- **Environmental Appointment Letter** EMSP 01.3.1

Enclosure (1)

EMS Documents Cancelled

(April-June 2014)

- EMSP 11.14
- CO 5090.2 Camp Courtney OHSPC
- **EMSP 12.2**
- Desktop Procedure for Document and
- **Record Control**
- EMP 04.6 W

EMP 02.2

- Wastewater Sampling Plan
- Diesel/Gaseous/Gasoline Engine
- (Emergency Generators) Testing

Generating and Gas Turbines Units

Enclosure (1)

EMS Documents Being Drafted & Staffed

- EMP 12.1 Integrated Natural Resources and Cultural Resources Management Plan
- EMP 13.1 Env Pocket Guide for Marine in Field Ver 7
- EMP 16.1 Radon Mitigation Systems Inspection SOP Ver 1
- EMP 16.2 Radon Mitigation Systems Maintenance SOP Ver 1
- EMP 06.3 What Do I Do With This?

Thank you!

Enclosure (1)

Conclusion

- Upcoming events:
- Next Core Team Meeting Sept 2014
- Will send minutes to EMS Core Team
- Please brief your chain of command

(b) (6)

ATTENDANCE ROSTER EMS CORE TEAM MEETING 18 June 2014 ATTENDANCE ROSTER EMS CORE TEAM MEETING 18 June 2014

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(b) (6)			
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SICNATIBE			
NAME			

JEMMS OKINAWA DATA SHEET

JEMMS POIN (b) (6)

Waste Pickup Admin Office Site Manager

Government Representative

Helpful Links:

SEAMIS (JEMMS Order Website)

https://urs.seamis.com

(The SEAMIS -How To presentation can be located on the MCB Camp Butler Environmental Sharepoint listed below)

Estimated Shipping times for new orders that are not in stock: It is imperative this information is taken into account when scheduling PM's and ordering deployment hazmat materials

Procured On Island: 3 work days
Procured from Mainland Japan: 14 work days
Procured from United States: 2-6 months

SERVMART Okinawa On-Line (Purchase spill materials) https://ww1.servmart.nmci.usmc.mil/shop/

WEBFLIS (On-line FEDLOG) https://www.dlis.dla.mil/webflis/pub/pub_search.aspx

Document Number Tracking http://wegal.ogden.disa.mil/

DoD Shelf Life Assistance https://headquarters.dla.mil/j-3/shelflife/default.aspx

DoD Shelf Life Check https://headquarters.dla.mil/j-

HMIRS *Ability to obtain MSDS (Account Creation Required) https://www.dlis.dla.mil/hmirs/

***MCB Camp Butler Environmental Sharepoint	https://sharepoint.mcbbutler.usmc.mil/FE/ENV/JEMMS%20SOPs
Wich camp butter Environmental Sharepoint	/Forms/AllItems.aspx

***Updated SOPs, Unit AULs and AUL Adjustment Form will be posted to the MCB Camp Butler Environmental Sharepoint as soon as updates are received from HQ DLA/HQMC.

Installation Offices:	Safety	Environmental	
Schwab/JWTC	623-4053/4985	625-2683/2684	
Hansen/Courtney	622- 3004/7508	623-4495/7223	
Foster/Lester	645-3183	645-5970/0789	
Futenma	636-3330	636-2066/2067	
Kinser:	637-1457/3221	637-4405/1815	
White Beach, CFAO & Camp Shields	634-8398	634-8398	

AUL Adjustment Request: Until further notice please submit all AUL Adjustment Requests to the following email address for

ENVAUL.MCBB.FCT@usmc.mil

Once approval from all parties are obtained; you will receive an email containing your original SDS and the approved version

Free Issue printer ink (JEMMS will deliver if cartridge is available)

Provide the following information to the Waste Manager via email:

- 1. Brand of printer (HP, Lexmark, etc)
 - 2. Printer cartrige number.

Last update: 6/24/2014 Enclosure (3)



Government Staff Training Slides



Overview

- General Navigation (All)
- Signup Process (All)
- User Approval Process (Administrator)
- User Management (Administrator)
- DoDAAC Management (Administrator)
- AUL Ordering (Web Order/Administrator)
- Order Approval (Funds Approver/Administrator)
- Order Status (All)
- Quantity on Hand (All but read only web order)
- Price List (All but read only web order)
- Forecast (Administrator)
- Reports (Administrator)

General Navigation Logging In

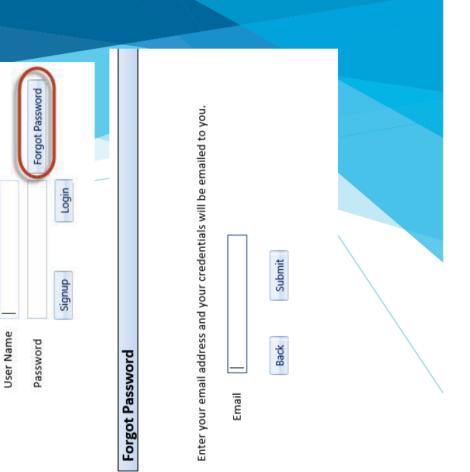
- ► Site is https://urs.seamis.com
- ► Enter user name
 - Enter password
- Press Login



General Navigation Forgot Password

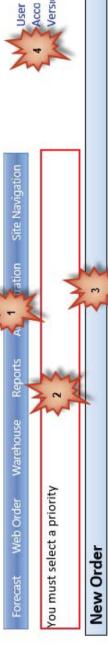
SEAMIS SEAMIS

> Enter the email you signed up with and the credentials will be emailed to you



General Navigation

Application Structure







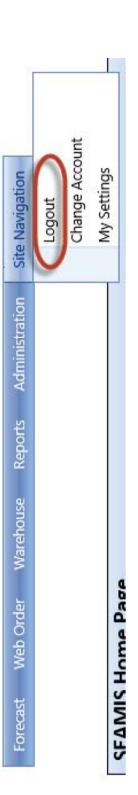






- ▶ 1. Main Menu
- > 2. Message bar for errors and success messages
- 3. Current page indicator
- 4. Current user/account/version
- All items below the page indicator is the current selected page's content

General Navigation Logout



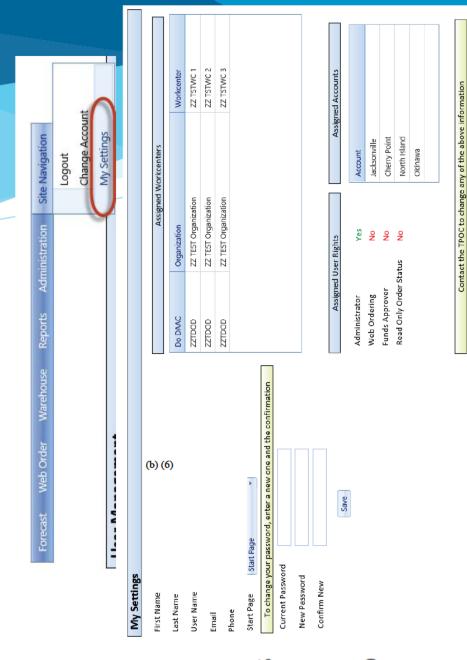
- ► Logout will end your session and take you back to the login page
- ► You can also close the browser window to log out

General Navigation Session State

- ► Each time you login, you create a new session
- Sessions automatically timeout after 6 hours of inactivity
- If you get an error after stepping away for a while, close the browser and reopen
- Sessions also get closed when updates to the website are made or the server needs rebooting for standard maintenance

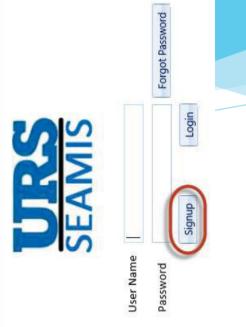
General Navigation My Settings

- Used to manage basic account settings
- You can change your password here
- You can select what page shows after you login
- Tells you what work centers you are assigned
- Tells you your rights for the account you are logged into
- Shows all accounts you are assigned



Signup Process Access Key

- ▶ Press the signup button on the login page
- Enter the access key JEMMS2014
- unauthorized users requesting access to the The Access Key protects the site from



This system is for official government use only. To signup, please contact the TPOC for the contract to get the access key.

]
ķ	
Access Key	

Back to Login

Submit

Signup Process

Signup Page

- Enter your first name/last name
- Select your work center from the list
- Create a password to access the site
- Put in your phone and email
- Select what access you need the TPOC can override any of the entries you put here so mistakes can be corrected
- Press submit and the request is sent to the TPOC for approval or denial

Submit

Cancel

- An email will be sent to you when the request is approved or denied
- If approved, you will get the credential for the login in your email

Enclosure (3)

First Name Last Name Workcenter The password must be at least 8 characters Password Confirm Phone Email Access Needed Lust Naw MWSS 172) The password must be at least 8 characters Access Needed Lust Naw MWSS 172) The password must be at least 8 characters The password must be at least 8 characters Access Needed Lust Naw MWSS 172) The password must be at least 8 characters Read Only Order Entry Read Only Order Status

User Approval Process Pending Requests

Site Navigation

Forecast Web Order Warehouse Reports Administration

DoDAAC Management User Approvals

SFAMIS Home Page

User Rights

- Select the pending request
- Press approve to approve the user
- To deny, enter a reason and press deny the user will see the reason you entered

Pending User Approvals

Deny Approve Reason Read Only Order Status ž ž Web Yes Yes Approver Funds (b) (б) Email Phone Workcenter Last Name First Name

ž

Yes

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Encl

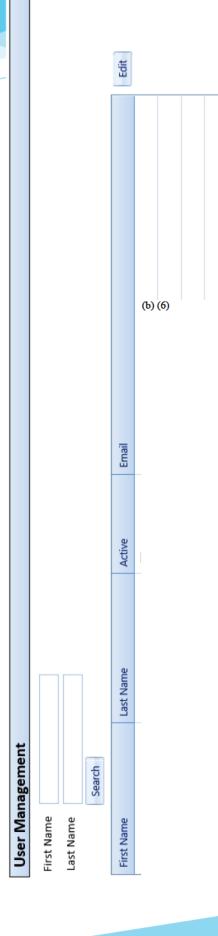
User Management User List

DoDAAC Management

User Approvals

Danding Hear Annrouse

- All government users show on this screen by default
- Select the user and press the edit button to manage the
- You can do a wildcard search on first and last name also



User Management User Edit

- Used for TPOC to edit user information
- Used to assign users to one or more work centers
- Users who have the Active box unchecked



Enclosure (3)

Contact the TPOC to add/remove accounts - only URS IT can perform these requests

DoDAAC Management **DoDAAC** Listing

Master list of DoDAACs



DoDAAC Management

Contact URS to add a new DoDAAC so HMMS can be setup too

Edit

GCPC ONLY Do DAAC WAC2T0 M00172 M29001 M13330 M20350 M13001 M13201 M21631 W812CC N61029 M13301 M29090 M21635 WASTE

DoDAAC Management DoDAAC Edit

 Assign individuals with funds approver rights to individual DoDAACs

DoDAAC Add/Edit

You can only assign active users within the system Add New Approver Test User6 Add User Remove (b) (6) **Assigned Approvers** ZZTDOD DoDAAC Email

Enclosure (3)

Return to DoDAAC List

AUL Ordering New order

New Order

- Assigned work centers show in the drop down
- Each work center AUL shows

Notes: Only items on your AUL will show up on this order sheet. Enter your quanties in the grid below and press the process order button.

Quantity	NSN	Description	ľn	Unit Price*	Available	QUP	Σŏŏ
	7930011527072	DISHWASHING COMPOUND, MACHINE	BX	\$108.81	0	-	ž
	7930011775119	DISHWASHING COMPOUND, HAND	ВХ	\$156.52	0	-	ž
	8010001818079	THINNER, PAINT PRODUCTS	8	\$144.36	0	-	ž
	8010005272045	ENAMEL	GL	\$46.81	0	-	ž
	6810LLLAB0728	KELLER'S REAGENT, ETCH FOR ALUMINUM (100-ML)	ВТ	\$0.00	0	-	ž
>							
Comments							

Enclosure (3)

*Prices are not final until invoiced - this price is just an estimate based on current system information

AUL Ordering Confirm Order

Confirm POS Order

Orders confirmed for correctness



**Prices are not final until invoiced - this price is just an estimate based on current system information

AUL Ordering Order Submitted

Notifies funds approvers that the order needs to be approved

Order Completed

Your order has been successfully processed. A notification for approval has been sent to the DoDAAC funds approvers (listed below) and you will be notified when the order is approved or denied.

Display Name Primary Email Secondary Email Office Phone © 0.623.0976

New Order Screen

AUL Ordering

Ordering Without an AUL

- AULs are entered into HMMS during contract startup
- HMMS data feeds the POS system with stock, orders and AUL information
- As units are setup in HMMS and the POS system, the AUL will appear
- Stock can be ordered by NSN until the AUL becomes available

Enclosure (3)

Comments

For ordering support, call 637-6102

*Prices are not final until invoiced - this price is just an estimate based on current system information

Funds Approval

Funds Approval

Pending Approvals	pprovals									
DoDAAC	ZZTDOD		▼ Order	ORD0000084	v v v		Orde	Order Total \$759.51	759.51	
Do DAAC	Do DAAC Requestor	Workcenter	Request Date	Reference	NSN	5	ð	Unit Price	Extended	Approve Order
ZZTDOD		⊕ :Z TSTWC 3	03/27/2014		7930011527072		m		\$326.43	American line
ZZTDOD		9,2 TSTWC 3 03/27/2014	03/27/2014		8010001818079	S	m	\$144.36	\$433.08	אלה האל בווע
										Denial Comments
										Deny Line

Order Approval Pending Approval Queue

Shows the status of the orders which are open/closed



Web Order

O All
O Pending Funds Approval O Pending URS Action O Filled Not Delivered O Delivered/Accepted Order Submitted All Pending O Cancelled Extended Quote ð 5 (none selected) (none selected) Description ZZ TSTWC 3 Workcenter NSN Shop qor Priority Apply Filter Order # **Order Status** Order Number Document # Document # Start Date End Date

\$108.81 \$435.24 \$326.43 \$144.36 \$326.43 \$156.52 \$156.52 \$46.81 \$0.00 \$108.81 \$144.36 \$108.81 \$156.52 \$156.52 \$46.81 \$0.00 4 m m BX BX S BX $\stackrel{\sim}{\sim}$ X ВТ ਰ 7930011775119 DISHWASHING COMPOUND, HAND 7930011775119 DISHWASHING COMPOUND, HAND KELLER'S REAGENT, ETCH FOR ALUMINUM (100-ML) 8010001818079 THINNER, PAINT PRODUCTS 7930011527072 COMPOUND,MACHINE DISHWASHING COMPOUND, MACHINE DISHWASHING COMPOUND,MACHINE 8010005272045 ENAMEL 7930011527072 6810LLLAB0728 7930011527072 ORD0000078 ORD0000074 ORD0000074 ORD0000074 ORD0000075 ORD0000074 ORD0000078

Email

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3/24/2014 4:36:18 PM 3/14/2014 9:36:27 PM

4:36:18 PM

3/24/2014

3/14/2014 9:36:27 PM

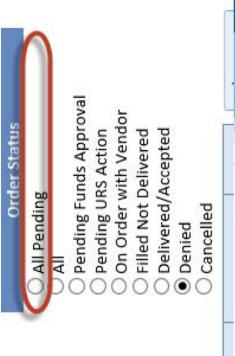
9:36:27 PM

3/14/2014

3/14/2014 9:36:27 PM 3/14/2014 9:36:27 PM 3/14/2014 9:36:46 PM

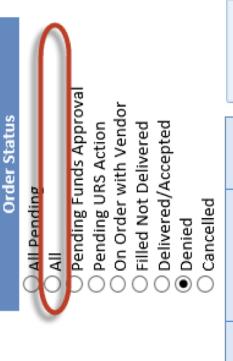
Status All Pending

- All statuses except
- Delivered/Accepted
- Denied
- Cancelled



Status All

- ► No filtering of records
- Best to use if you are searching for a specific document number or order number



Status Pending Funds Approval

- ► Waiting on the funds approver(s) to approve the order
- Can be cancelled by the work center before funds approval if a mistake was made
- Once approved, cannot be undone

○ All Pending
 ○ All
 ○ Pending Funds Approval
 ○ Pending URS Action
 ○ On Order with Vendor
 ○ Filled Not Delivered
 ○ Delivered/Accepted
 ○ Denied
 ○ Cancelled

Order Status

Status Pending URS Action

- Happens when an order is approved by the DoDAAC funds approver, but has not been processed by URS yet
- Status from HMMS updates after close of business
- HMMS Status New, Open and Pending
- System generated document number links URS SEAMIS to HMMS
- HMMS Status unknown if match is not found, falls into this category

Irder Status

O All Pending

W

Dending Funds Approval

O Pending URS Action

→ On Order with Vendor

Delivered/Accepted

Denied

O Cancelled

Status On Order with Vendor

Order Status

- Orders with a status of B (Backordered) with HMMS and no close date
- The document number for the order is shown in the grid for easy reference

Order Status

- O All Pending
 - O
- Dending Funds Approval
 - O Pending URS Action
 On Order with Vendor
- O Filled Not Delivered

 O Delivered/Accepted
 - Denied
- Cancelled



Status Filled not Delivered

- Orders with an F (Filled) status in HMMS which have no close date
- These are generally 3 in 6 items which are stocked and were filled from on hand quantities
- Items in this status are generally delivered within three days

Enclosure (3)

Order Status

-) All Pending
- =
- O Pending Funds Approval
 - Pending URS Action
- On Order with Vendor Filled Not Delivered
 - Delivered/Accepted
 - Denied
- Cancelled

Delivered/Accepted

- Can be an F (Filled) status item or a B (Backordered) status item that has the order closed out
- An order is not closed until the customer receives the product

Enclosure (3)

Order Status O All Pending O All O Pending Funds Approval O Pending URS Action O On Order with Vendor Eilled Not Delivered O Delivered/Accepted Cancelled

Denied

These are orders the funds approver has denied

Enclosure (3)

Order Status O All Pending O All O Pending Funds Approval O Pending URS Action O On Order with Vendor O Filled Not Delivered O Delivered/Accepted Cancelled

Cancelled

Pending Funds Approval

Order Status

O All Pending

O On Order with Vendor

Pending URS Action

These are orders the users have cancelled before the funds approver did the approval

O Filled Not Delivered
O Delivered/Accepted
O Denied
Cancelled

Quantity on Hand

- Shows the current quantities on hand
- ► Filterable by the NSN

Quantity On Hand

NSN

Search

NSN	Description	ľ	Warehouse	oth,	<
012852490	ALIPHATIC ISOCYANATE PART B	ᅜ	HDSC-URS	9	
013843915	ВАТТЕКУ	EA	HDSC-URS	59	
1560012080457	AIRCRAFT FLOOR BOARD	EA	HDSC-URS	43	
1560012305318	FLOOR ASSEMBLY	EA	HDSC-URS	39	
1560012305318	FLOOR ASSEMBLY ADHESIVE	EA	HDSC-URS	2	
3439000092334	PLATO WICK XL-3-5	SL	HDSC-URS	18	
3439000695815	785 RMA FLUX	ВТ	HDSC-URS	5	
3439010096448	SODER WICK SIZE #5	SL	HDSC-URS	10	
3439LLHCCB055	METCO 450NS WELDING POWDER	ВТ	HDSC-URS	20	
3439LLL891357	DESOLDERING WICK	8	HDSC-URS	550	
4210LLL980354	FIRE EXTINGUISHER	EA	HDSC-URS	23	
4210LLL980358	BRACKET FIRE EXTINGUISHER	EA	HDSC-URS	43	
5130LLCL00399	1 1/2 CUTTING WHEELS	EA	HDSC-URS	1500	
5130LLL930352	3*1/16*3/8 CUTTING WI-EELS	E	HDSC-URS	4545	
5130LLL930353	WHEELS	EA	HDSC-URS	788	
5307015148776	STUD, BONDED	E	HDSC-URS	09	
5330015130876	HITAK TUFSEAL TAPE	8	HDSC-URS	122	
5330015130887	HI-TAK TUFSEAL	8	HDSC-URS	35	
5330015148772	HITAD TUFSEAL PACKING MATERIAL	8	HDSC-URS	24	
5345LLLSN3690	3" CUTTING WHEEL	EA	HDSC-URS	300	
5350005792513	VALVE GRINDING COMPOUND GREASE	EA	HDSC-URS	3	>

^{*}Quantities are refreshed each night and do not reflect the real-time on hand quantities within HMMS

- Predicts stockage levels
- Based on 3 in 6 demand criteria

Inventory Forecast

- 0	<								>	
Virtual	-13.0000	-2.0000	-1.0000	10.0000	12,0000	24.0000	10.0000	9.0000	2.0000	^
PO Quantity	0.0000	0.0000	0.0000	0.0000	20,0000	16.0000	1.0000	0.0000	0.0000	
PR Quantity	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	6.0000	0.0000	0.0000	
Purchasing	0.0000	0.0000	0.0000	0.0000	20,0000	16.0000	7,0000	0.0000	0.0000	
On Hand	2.0000	1.0000	0.0000	10.0000	0.0000	8.0000	3.0000	9.0000	2.0000	
Expected Back Orders	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
Customer Wait Time	27.0000	20.0000	32,0000	30.0000	24,0000	18.0000	20.0000	126.0000	68.0000	
Safety Stock	20.0000	20.0000	20,0000	20.0000	20.0000	20.0000	20.0000	20.0000	20.0000	
Lead Time	27.0000	20.0000	32,0000	30.0000	24.0000	18.0000	20.0000	126.0000	68.0000	
Daily Demand Rate	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
Description	BASE COMPOUND (KT=2 OZ SEMKIT) POLYTHIOETHER POLYMER	SEALING COMPOUND (CA = 6 OZ SEMKIT) (PART 1 DF 2)	STRIPPING COMPOUND (DR=25 LB)	EXTERIOR AIRCRAFT CLEANER (CN=5 GL)	CLEANING COMPOUND, SOLVENT EMULSION (DR = 55 GL)	CLEANER, AIRCRAFT (DR=55 GL)	METAL CLEANER AND CONDITIONER (QT) INORGANIC ACIDS SOLUTION	DEVELOPER, PENETRANT INSPECTION	CLEANING COMPOUND,	
SKU	8030012905136	8030011840329	6850011525991	6850012350872	6850012357458	6850012360128	6850012513289	6850012657234	6850013389732	
OI OI	20087	19875	20421	20109	19888	20250	20328	20412	20354	,

Reports

- On Demand reports, sends to the users email
- Will be further defined as needed

